

WEST

Help

Logout

Interrupt

Main Menu

Search Form

Posting Counts

Show S Numbers

Edit S Numbers

Preferences

Cases

Search Results -

Terms	Documents
HEK293 same (liver or lung or kidney)	119

Database:

US Patents Full-Text Database

US Pre-Grant Publication Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

L11

Recall Text

Clear

09/232,621

Search History

DATE: Tuesday, June 11, 2002

Printable Copy

Create Case

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
DB=USPT; PLUR=YES; OP=ADJ			
<u>L1</u>	orphan receptor same drug	14	<u>L1</u>
<u>L2</u>	extrachromosomal element same transcription factor	6	<u>L2</u>
<u>L3</u>	transcription factor same promoter same endogenous same chromosome	1	<u>L3</u>
<u>L4</u>	transcription factor adj10 promoter adj10 chromosome	0	<u>L4</u>
<u>L5</u>	transcription factor adj10 chromosome	18	<u>L5</u>
<u>L6</u>	transcription factor same chromosome same promoter	33	<u>L6</u>
<u>L7</u>	L6	33	<u>L7</u>
<u>L8</u>	endogenous transcription factor	34	<u>L8</u>
<u>L9</u>	L8 same drug	0	<u>L9</u>
<u>L10</u>	HEK293	799	<u>L10</u>
<u>L11</u>	HEK293 same (liver or lung or kidney)	119	<u>L11</u>

END OF SEARCH HISTORY

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Terms	Documents
extrachromosomal element same transcription factor	6

Database:

[US Patents Full-Text Database](#)
[US Pre-Grant Publication Full-Text Database](#)
[JPO Abstracts Database](#)
[EPO Abstracts Database](#)
[Derwent World Patents Index](#)
[IBM Technical Disclosure Bulletins](#)

Search:

L13

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**
DATE: Tuesday, June 11, 2002 [Printable Copy](#) [Create Case](#)
Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L1</u>	p450 same drug metabolism	60	<u>L1</u>
<u>L2</u>	promoter same reporter same chromosom\$	237	<u>L2</u>
<u>L3</u>	promoter same reporter same chromosom\$	237	<u>L3</u>
<u>L4</u>	promoter same reporter same chromosom\$ same endogenous	11	<u>L4</u>
<u>L5</u>	endogenous promoter	430	<u>L5</u>
<u>L6</u>	endogenous promoter same reporter	19	<u>L6</u>
<u>L7</u>	endogenous reporter same promoter	0	<u>L7</u>
<u>L8</u>	endogenous reporter	21	<u>L8</u>
<u>L9</u>	orphan receptor	261	<u>L9</u>
<u>L10</u>	orphan receptor same promoter	31	<u>L10</u>
<u>L11</u>	orphan receptor same drug metabolism	0	<u>L11</u>
<u>L12</u>	orphan receptor same drug	14	<u>L12</u>
<u>L13</u>	extrachromosomal element same transcription factor	6	<u>L13</u>